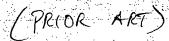


FIG. 1



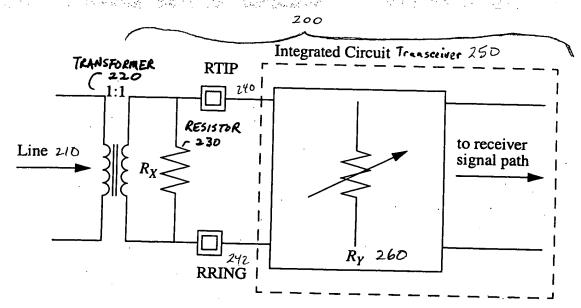
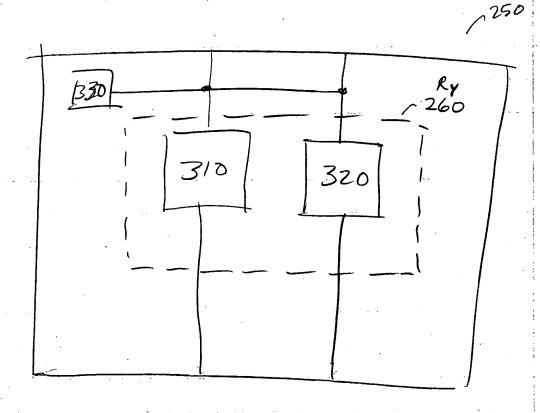


FIG.Z



the first that the first three three three that the first three th

WRITE TO REGISTER THAT
ENABLES RESISTOR BLOCKS IN
PROGRAMMABLE RESISTOR

CHANGE PROGRAMMABLE
RESISTOR'S RESISTANCE

410

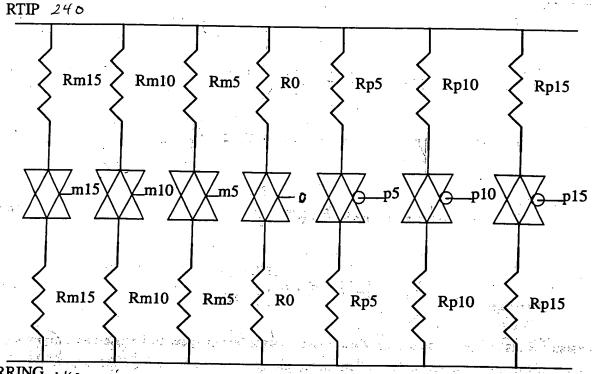
410

WRITE TO REGISTER THAT
ENABLES RESISTOR

PROGRAMMABLE RESISTOR

420

CHANGE PROGRAMMABLE
RESISTOR'S RESISTANCE



RRING 242

The Latitude of the

Figure 5

5TART 610

DETERMINE RESISTANCE OF RESISTOR CIRCUIT BLOCK

MODIFY RESISTANCE OF
RESISTOR CIRCUIT BLOCK
BY TRIMMING THAT
ENABLES OR DISABLES
RESISTORS TO ACHIEUE
DESIRE RESISTANCE

VALUE

1630

620

PREVENT FURTHER

TRIMMING OF RESISTANCE

VALUE (E.G., BLOW FUSE)

END 640